File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

## WATER WELL REPORT

31/01-14.

Permit No

SIRIE OF W	Permit No.	· · · ·	<del></del>
(1) OWNER: Name City of Cosperille	Address Haeveath Street Po 125 CV	up ?	13339
(2) LOCATION OF WELL: county Island Hampto		31 N RI	Eww
Bearing and distance from section or subdivision corner	h in thistier		
(9) PROPOGED VICE	(10) WELL LOG:	<del></del>	<del></del>
(3) PROPOSED USE: Domestic   Industrial   Municipal &	_ <del></del>	<del></del>	
Irrigation   Test Well   Other	Formation: Describe by color, character, size of materials show thickness of aquifers and the kind and nature of	the materi	icture, and ial in each
(4) TYPE OF WORK: Owner's number of well # 4	stratum penetrated, with at least one entry for each  MATERIAL	FROM	TO
New well 💆 Method: Dug 🔲 Bored 🗀	-thank	(2)	2
Deepened Cable Driven		+	
Reconditioned   Rotary   Jetted	Sand & grave	7	7-
(5) DIMENSIONS: Diameter of well 12 inches.	J. W.		<del></del>
Drilled. 9.5 ft. Depth of completed well. 92.5 ft.	Brown Sand	16	34
(6) CONSTRUCTION DETAILS:			
	Guay sand	134	40_
Casing installed:   Diam. from O n. to ]   Tr.   Threaded   Diam. from \$1.5 n. to ] 5.5 n.		<u> </u>	
Welded (1) Diam. from ft. to ft.	60 my 5114	40	44
	l	<del>_</del>	+
Perforations: Yes No (x)  Type of perforator used	brag Sand hater bearing	44	اد
SIZE of perforations		te.,-	~ c~
perforations from ft. to ft.	Truck gruy SILI	·+	1-2
perforations from ft. to ft.	Gras sand water trains	75	40
perforations from ft. to ft.	-6.0-1 SAMA WANTE V. 1.1.1)	1-1-1-	
Screens: Yes & No [	layered Silt & Sweet	90	93
manufacturer a manng			
Type 304 St410165 Model No.			
Diam Slot size from ft. to ft.			l <u>.</u>
Constant to Accept			<b></b>
Gravel placed from 93 tt. to 54.04.15.			
Surface seal: Yes No   To what depth? 5 ft.		<del> </del>	·
Material used in seal CCM Cat 6, Cat		+	
Did any strata contain unusable water? Yes ☐ No∭ Type of water?		- <del> </del>	
Method of sealing strata off		:: :	
(7) PUMP: Manufacturer's Name			
Type: H.P.			
(0) TTALEST DELY HEND: shows mean san level #		<del></del>	<del></del>
Static level 26 ft. below top of well Date  Artesian pressure lbs. per square inch Date		<del>-</del>	
Artesian water is controlled by		+	 
(Cap, vaive, etc.)			
(9) WELL TESTS: Drawdown is amount water level is lowered below static level h	Work started 3-20 19 7 Completed	4-1	( <b>R</b> "
Was a pump test made? Yes ₩ No □ If yes, by whom?			, 20
Yield: 42 gal./min. with 40 ft. drawdown after 8 hrs.	WELL DRILLER'S STATEMENT:		
	This well was drilled under my jurisdiction true to the best of my knowledge and belief.	and this	report is
Recovery data (time taken as zero when pump turned off) (water level			
measured from well top to water level)  Time Water Level Time Water Level Time Water Level	NAME To It I) In line ILIC (Person, firm, or corporation)	(Type or p	rint)
	Address 12515 32" 15+16	A 150	, , ,
	Address		
Date of test	100mm		
Bailer test gal/min, with ft. drawdown after hrs.	[Signed] (Well Driller)		
Artesian flowg.p.m. Date	1094 - 4-	10	7 کی
Temperature of water Was a chemical analysis made? Yes No	License No. Date Date	Æ	, 19 <i>K</i>



## Well Tagging Form

Unique Well Tag No: AGA 671 RECORD VERIE CATION (checky one Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near you) WELL 4-87 Verification inconclusive Well Report not available WELL OWNERSHIP IF DIEEERENIE FORWELL REPORT First Name Coupeville, Town of Last Name Street Address LOCATION OF WELL EDIEFERENTEROWWELL REPORT Well Address 439 WANNAMAKER T \_\_\_\_\_\_N R \_\_\_\_\_\_ WM Sec \_\_\_\_\_\_\_1/4 of the \_\_\_\_\_ EORANGENCYUNEONING **GPS** Latitude Topographic Map Longitude \_\_\_\_\_ Computer generated Elevation at land surface \_\_\_\_\_\_feet/meters (circle one) Digital Altimeter Topographic Map Other\_\_\_\_ Additional information, if available Location marked on topographic map (please attach)

Location marked on air photo (please attacn)

## EORAMHANION USEONEY Report. s cal Description of weil (size of casing, type of well, housing, etc.) (3' ×3,5×5') CONCRETE HOUSING WITH METAL LID THAT IS The Department of Permit Application Tag PARTIALLY SUBMERCE O. NV PREST WELL MEAD IN STRING FIRST WELL MEAD IN STRING Supplemental tag needed for ease of identify where was tag placed? C B A Indicate the SECTION P Q R SECTION Application Permit PARTIALLY SUBMERGED. NUMBER OF WELL IS PAINTED ON HEAD. supplemental tag needed for ease of identifying weil? No Yes Scale 1 24,000 (1"=2,000") Indicate the location of the well within the Section by drawing a dot at that point SECTION \_\_\_\_ FOILHE CONTRACTOR AND THE STATE OF THE STATE Date Issued Эпе Application Permit Certificate Claim Exempt